

at least one control system comprising a primary control element;
at least one signal processor to use said output from said receiver to selectively
remotely operate said control element to allow actuation of the tool by said system.

40. The apparatus of claim 39, further comprising:

at least one final control element, said final control element selectively connected
to the tool, whereupon actuation of said primary control element selectively permits actuation of
said final control element to actuate the tool.

REMARKS

Claims 39 and 40 relate to a control system useable for a well tool. These claims are
presented and submitted to be allowable over known art such as Cook, Sr. and Markuson.

Respectfully submitted,

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